Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	09/777856 and signaling	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/22 14:03
L2	1	09/777856 and ras	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/22 14:17
L3	0	09/777856 and ras adj activtiy	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/22 14:17
L4	1	09/777856 and ras adj activity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/22 14:29
L5	1	09/777856 and (signal or signaling)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/22 14:29
L7	14	Aronheim.in. or Hobsman.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/22 15:32
L8	14	Aronheim.in. or Hubsman.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/22 15:32
L9	8	l8 and ras	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/22 15:33
L10	4	l8 and ras and inducible adj promoter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/22 15:33

L11	837	ras adj5 mutant	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/22 15:34
L12	4	l11 same complementation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/22 15:34
L13	142	ras adj5 cytoplasmic adj10mutant	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/22 15:34
L14	1	ras adj5 cytoplasmic adj10 mutant	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/22 15:35
L15	1028	ras adj10 mutant	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/22 15:35
L16	204	ras adj10 mutant same membrane	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/22 15:35
L17	25	ras adj10 mutant adj20 membrane	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/22 15:35

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(FILE 'HOME' ENTERED AT 15:33:12 ON 22 JAN 2006)

      FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 15:35:57 ON 22 JAN 2006
L1         40 S RAS (S) CYTOPLASMIC (S) MUTANT
L2         22 DUP REM L1 (18 DUPLICATES REMOVED)
L3         13 S L2 AND PY<=2000
L4          0 S L3 AND COMPLEMENTATION
L5          0 S ARONHEIM AND L2
L6          0 S ARONHEIN?/AU AND L2
L7          3 S ARONHEIM?/AU AND L2
L8        999 S RAS (S) PROTEIN (5A) INTERACTION
L9        137 S L8 AND RAS (5A) MUTANT
L10        81 DUP REM L9 (56 DUPLICATES REMOVED)
L11        15 S L10 AND MEMBRANE (S) RAS
L12        15 DUP REM L11 (0 DUPLICATES REMOVED)
L13        11 S L12 AND PY<=2000

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